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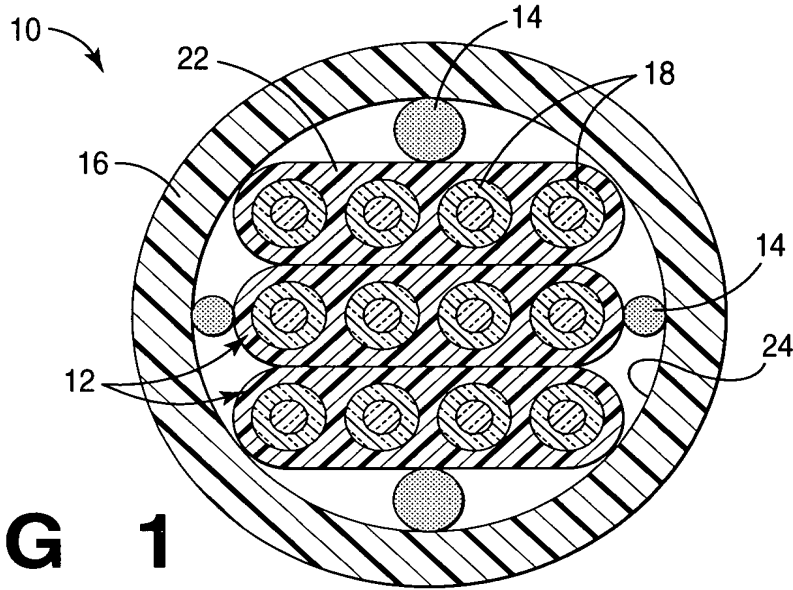


FIG 1

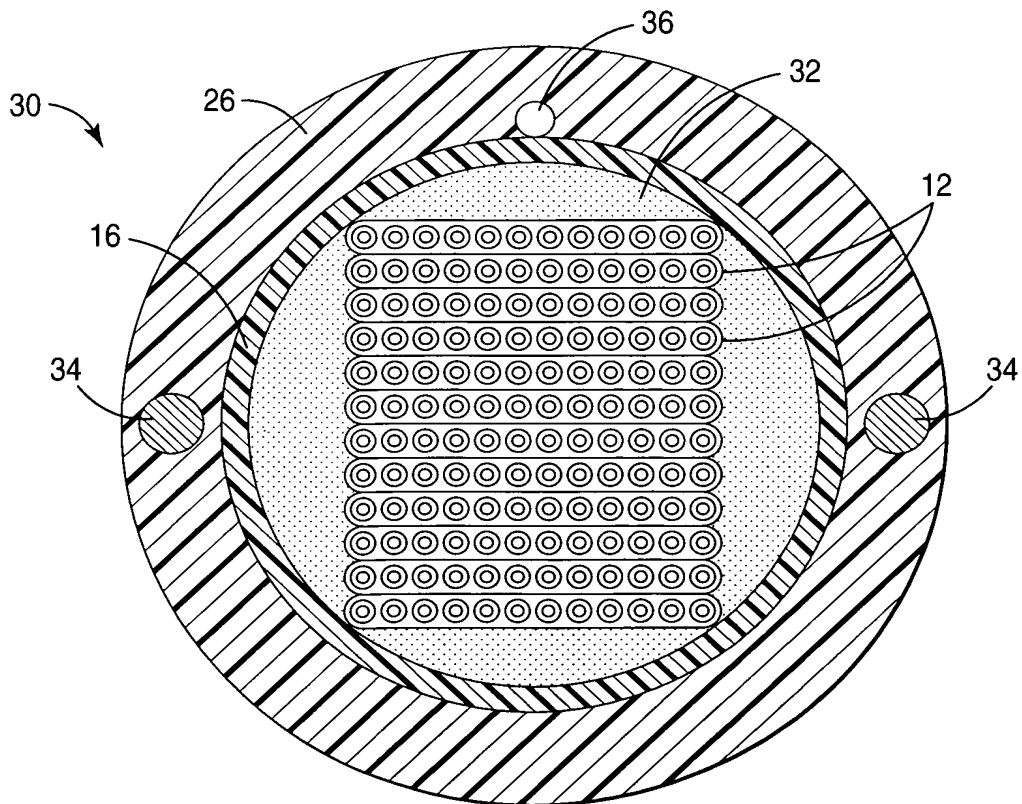


FIG 3

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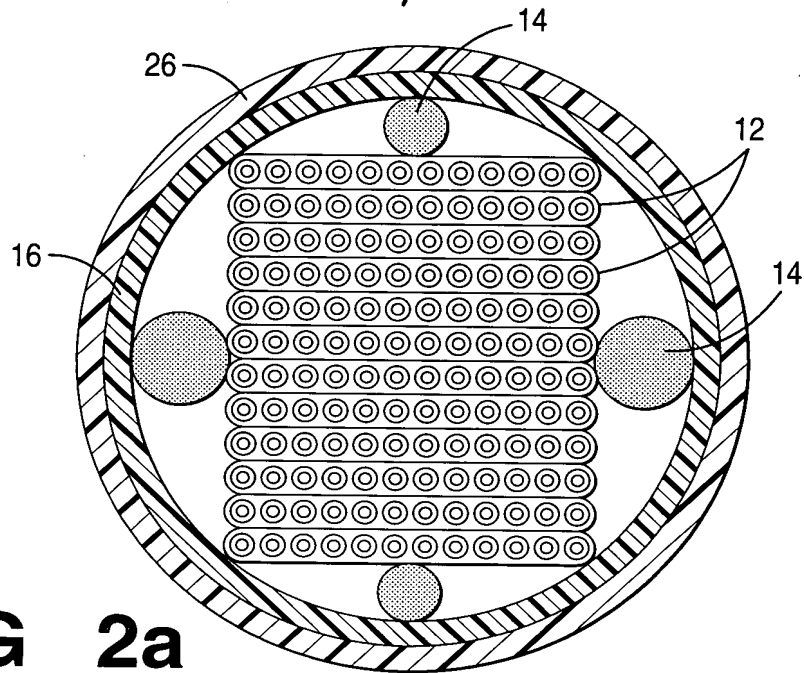


FIG 2a

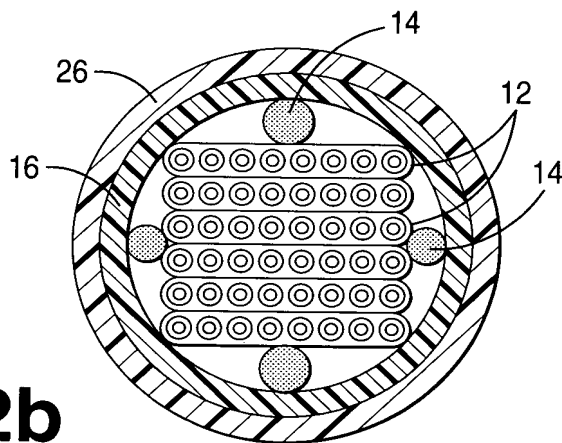


FIG 2b

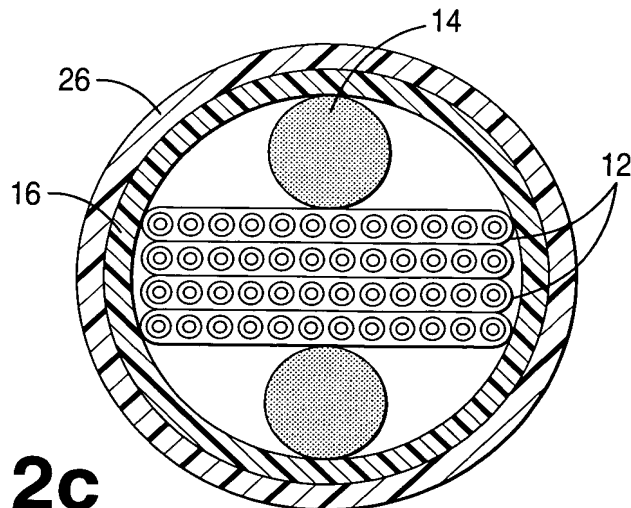


FIG 2c

00938107 082301

Figure 2d is a cross-sectional view of a circular device. It features a central array of elements, each consisting of a small circle with a dot in the center, arranged in a grid. This array is surrounded by a thick, hatched ring. Four circular components, labeled 14, are positioned around the central array. The entire structure is enclosed within a larger circular boundary, with labels 12 and 16 indicating different layers or regions. The label 26 points to the outermost boundary.

Figure 2e is a cross-sectional view of a circular device. It features a central region containing a grid of 40 small circular elements arranged in 5 rows and 8 columns. This central region is surrounded by a thick, hatched ring. Four larger, shaded circular elements are positioned around the central grid, one in each quadrant. Labels 12, 14, 16, and 26 point to various components of the device.

Diagram 2f shows a cross-sectional view of a circular device. It features a central region containing a grid of small circular elements, possibly a sensor array or a microfluidic chip. This central region is surrounded by a thick, segmented outer ring. The segments of the ring are separated by gaps, and the entire structure is enclosed within a circular frame. Labels 12, 14, 16, and 26 point to various components of the device.

FIG 2f

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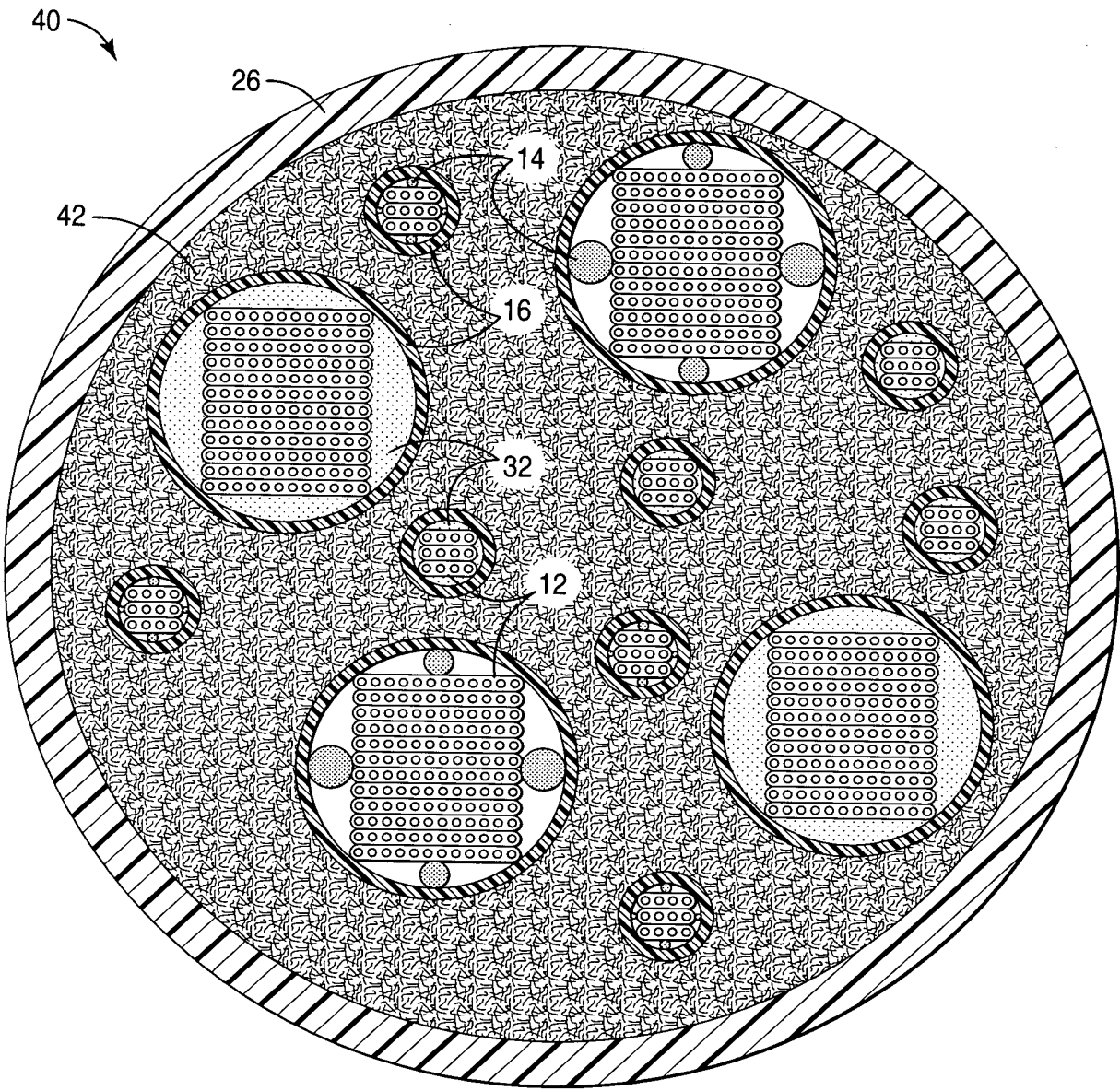


FIG 4

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